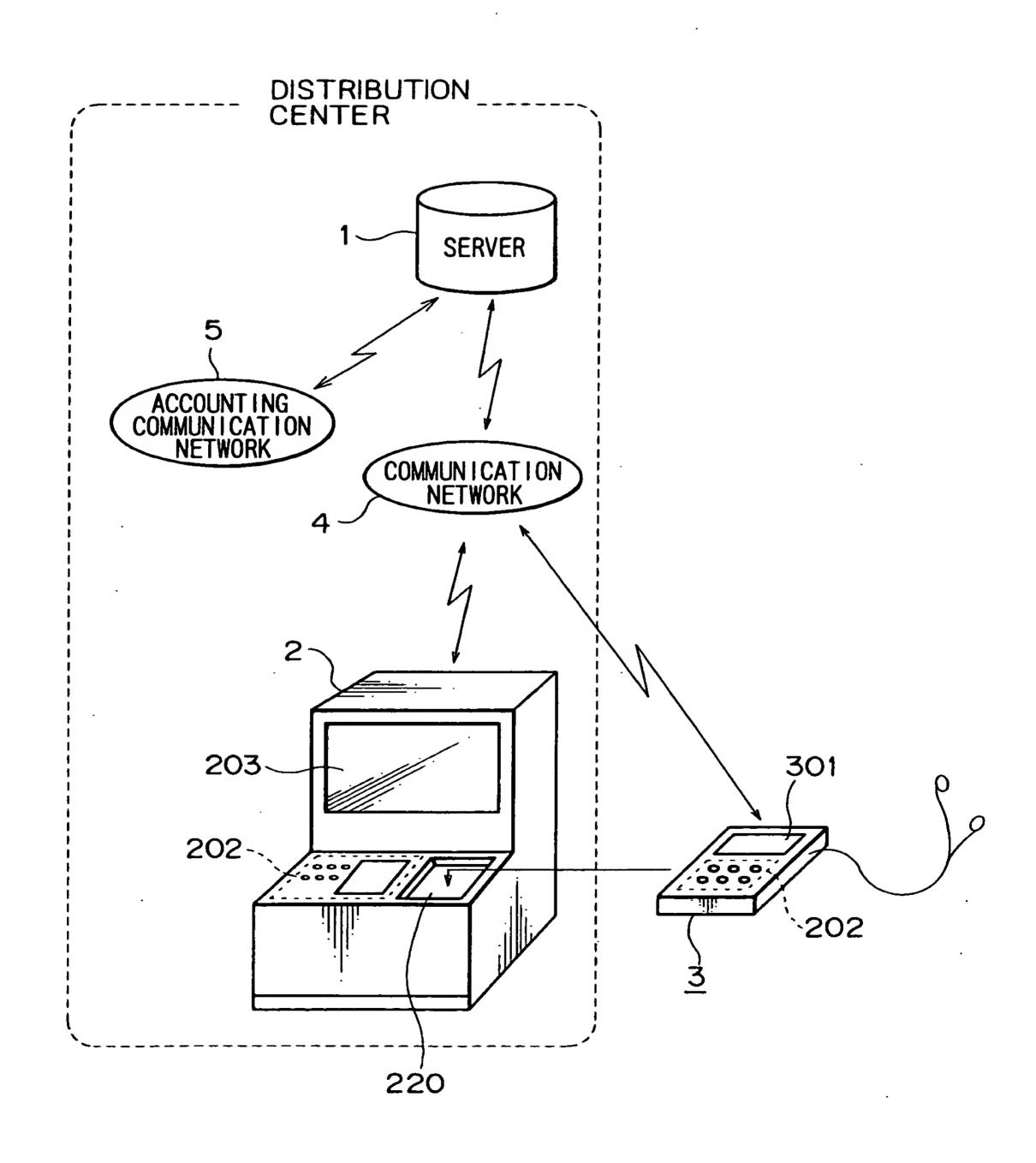
F 1 G.1

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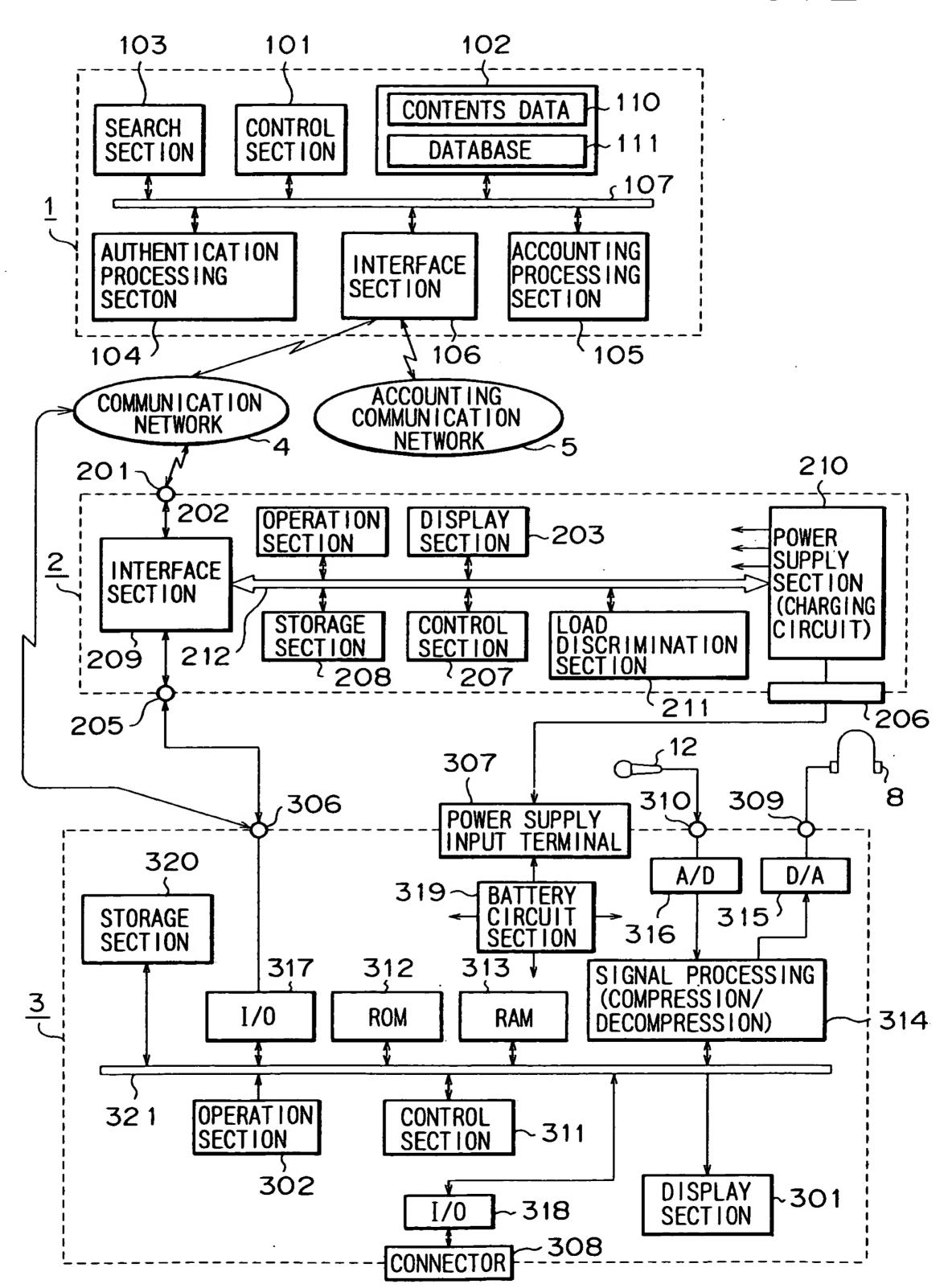


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FIG.3A

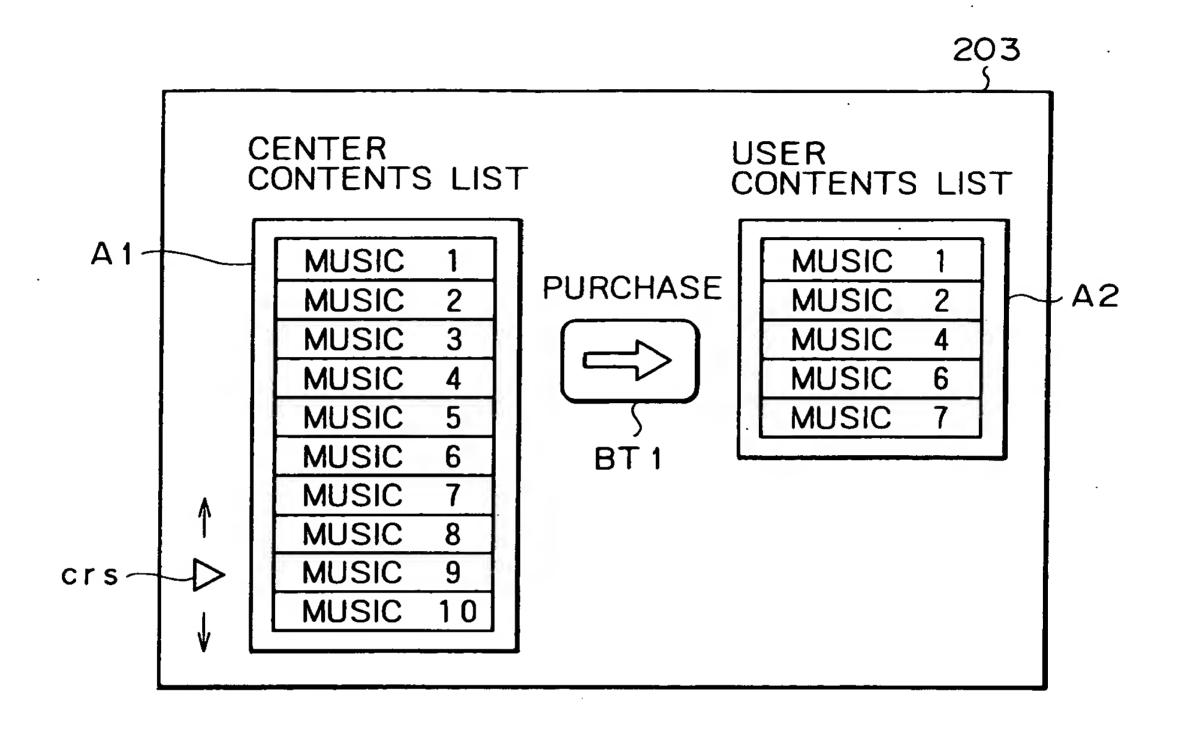
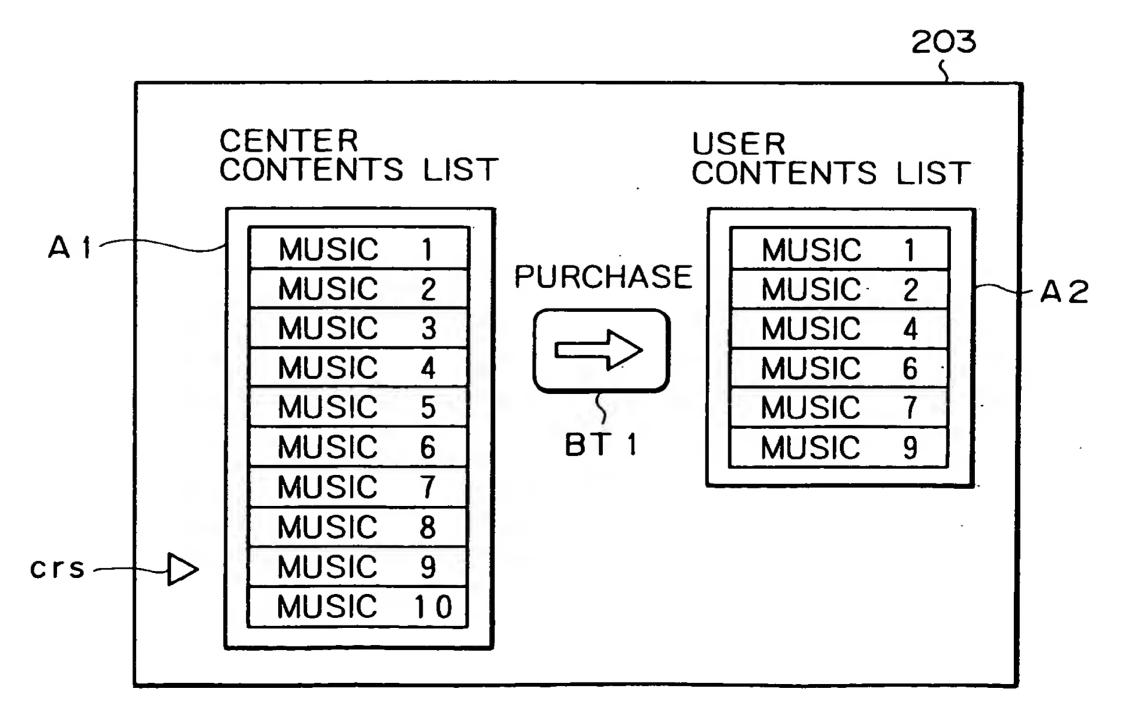
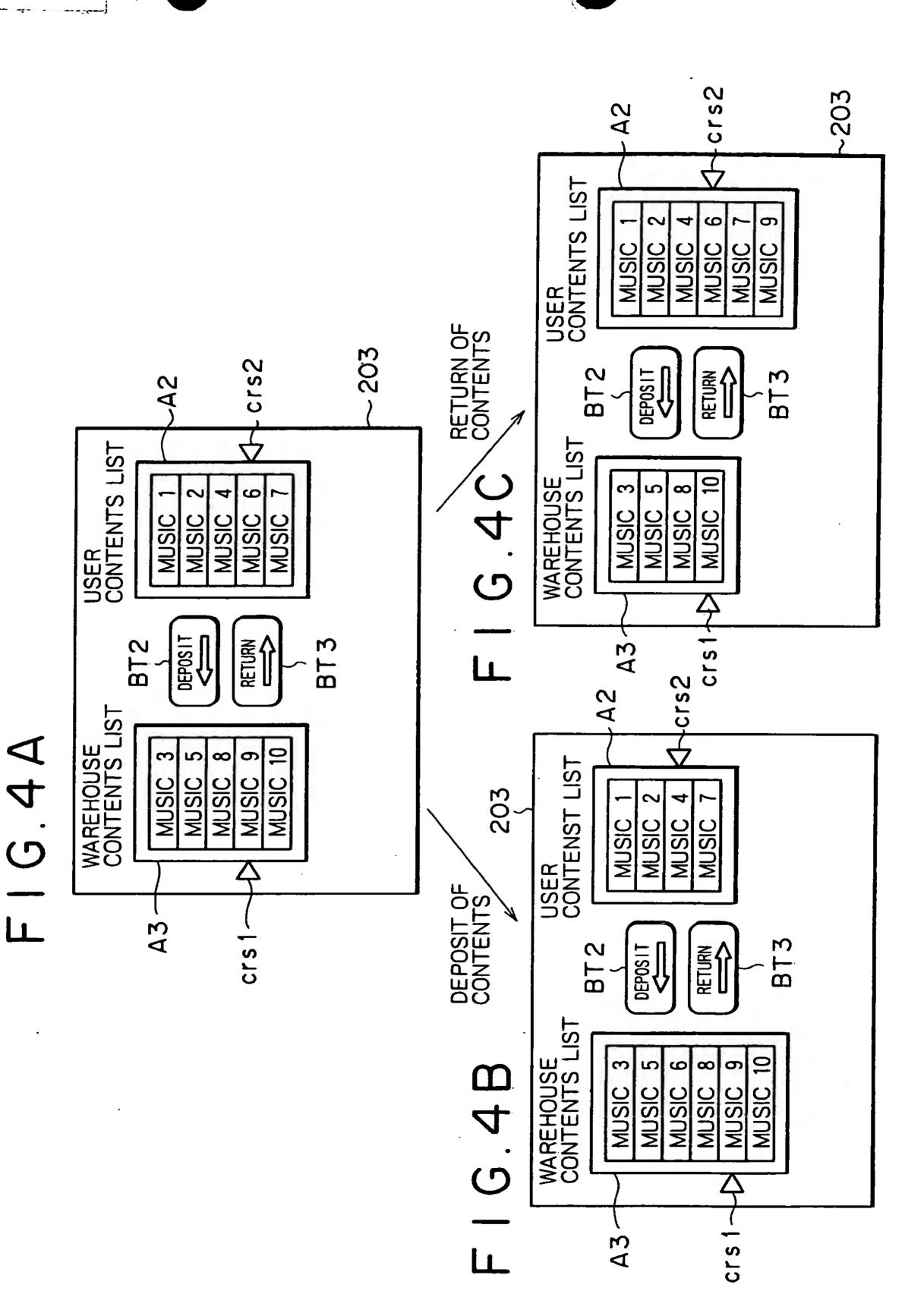
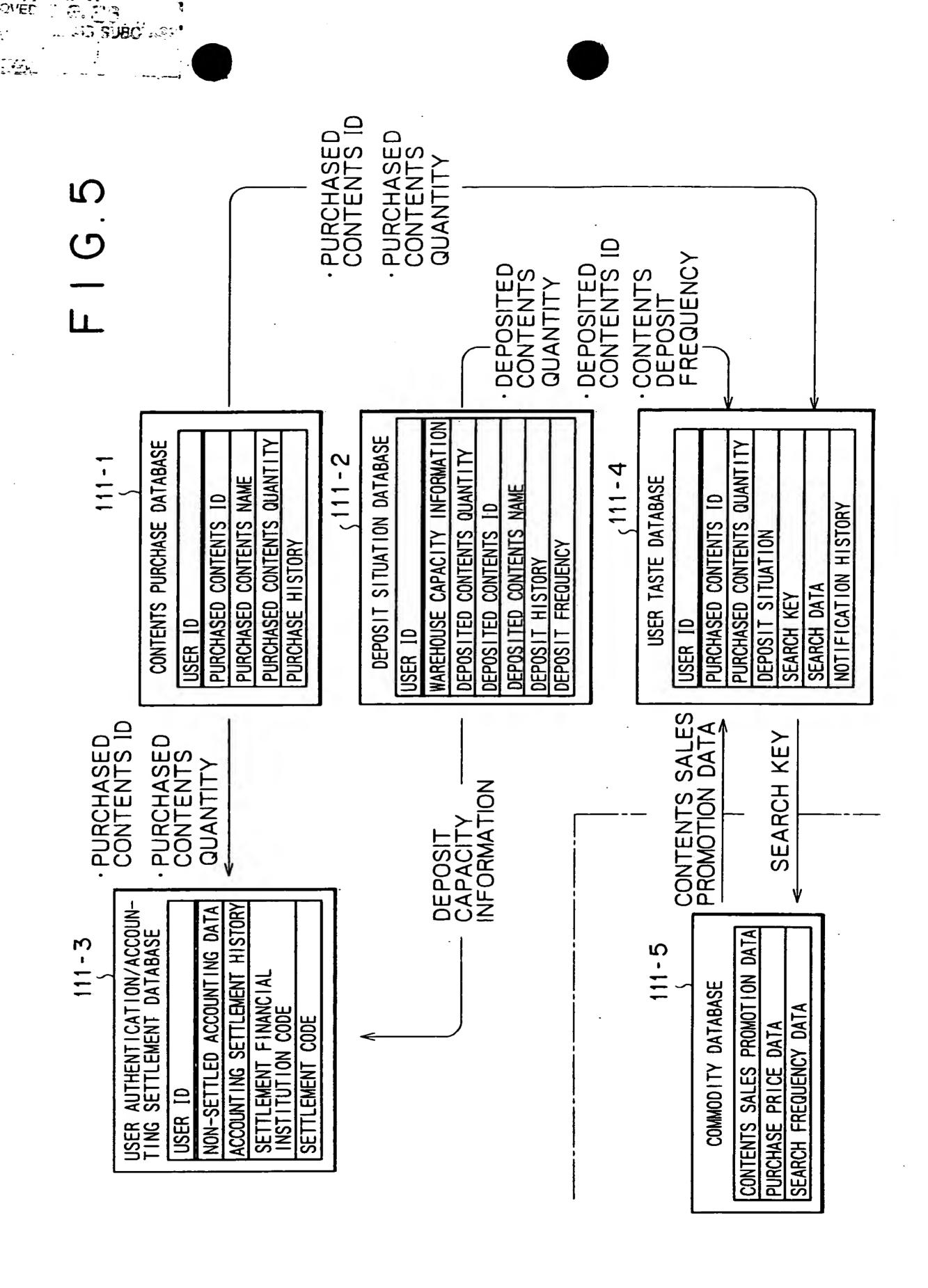


FIG.3B

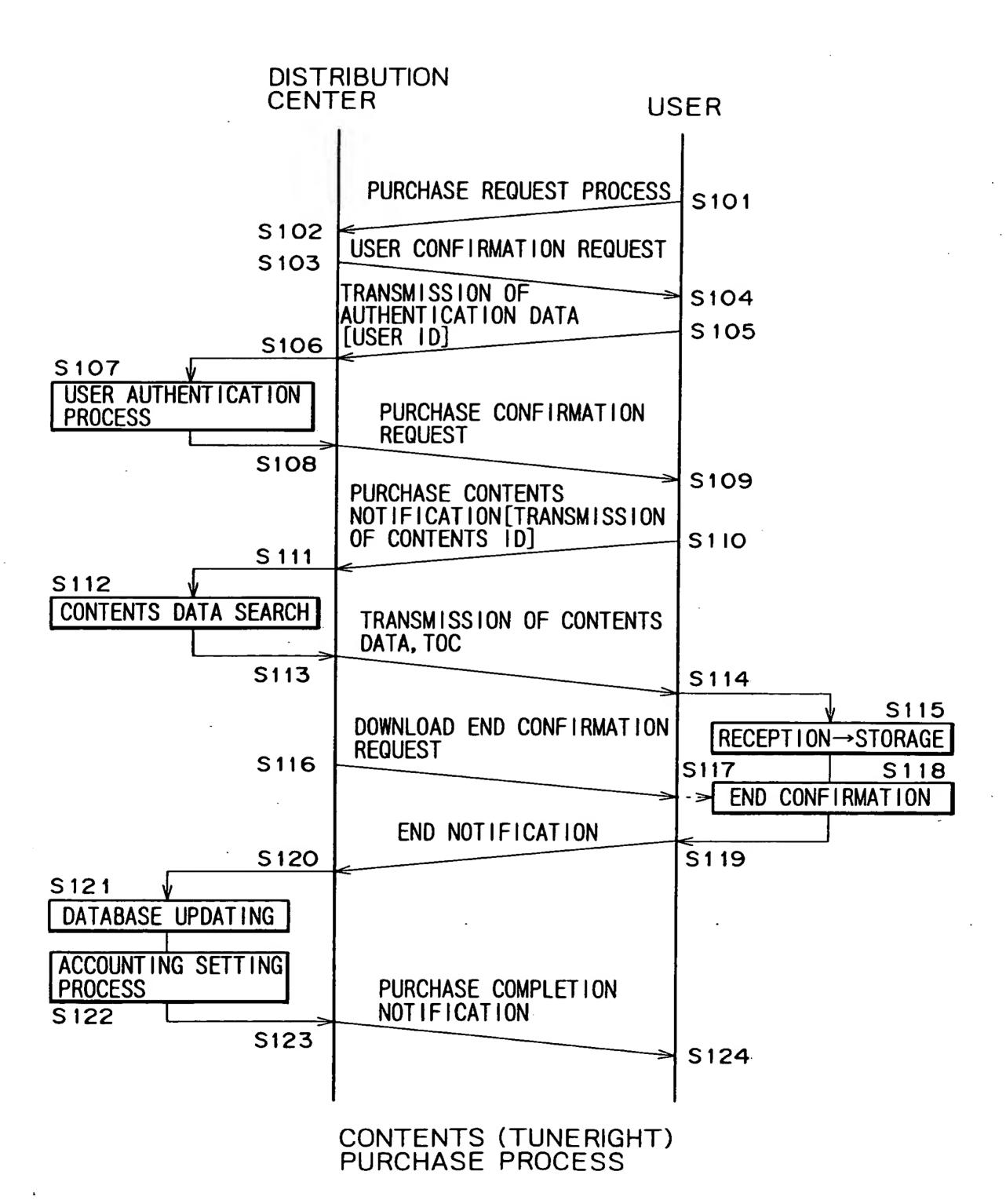


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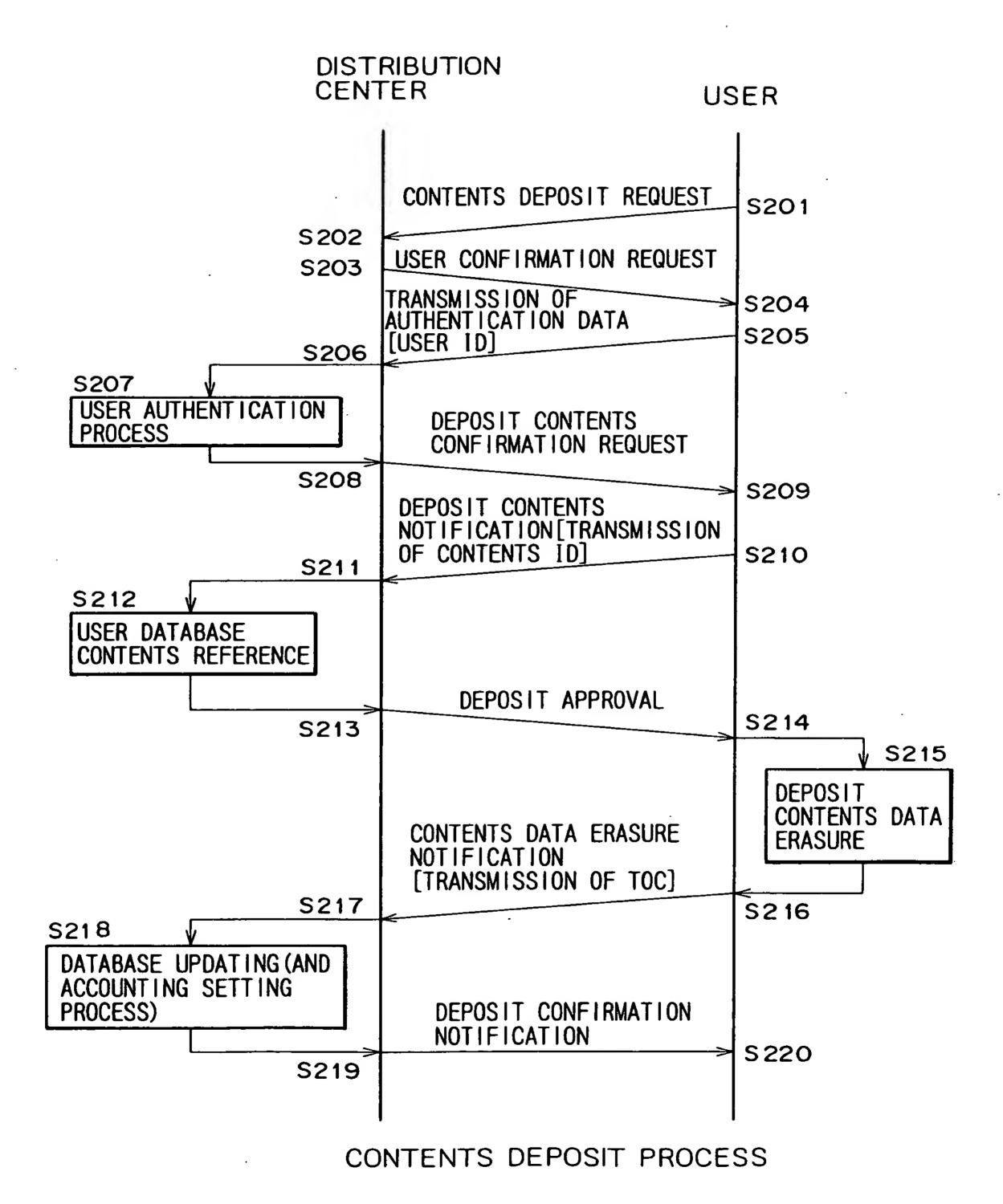
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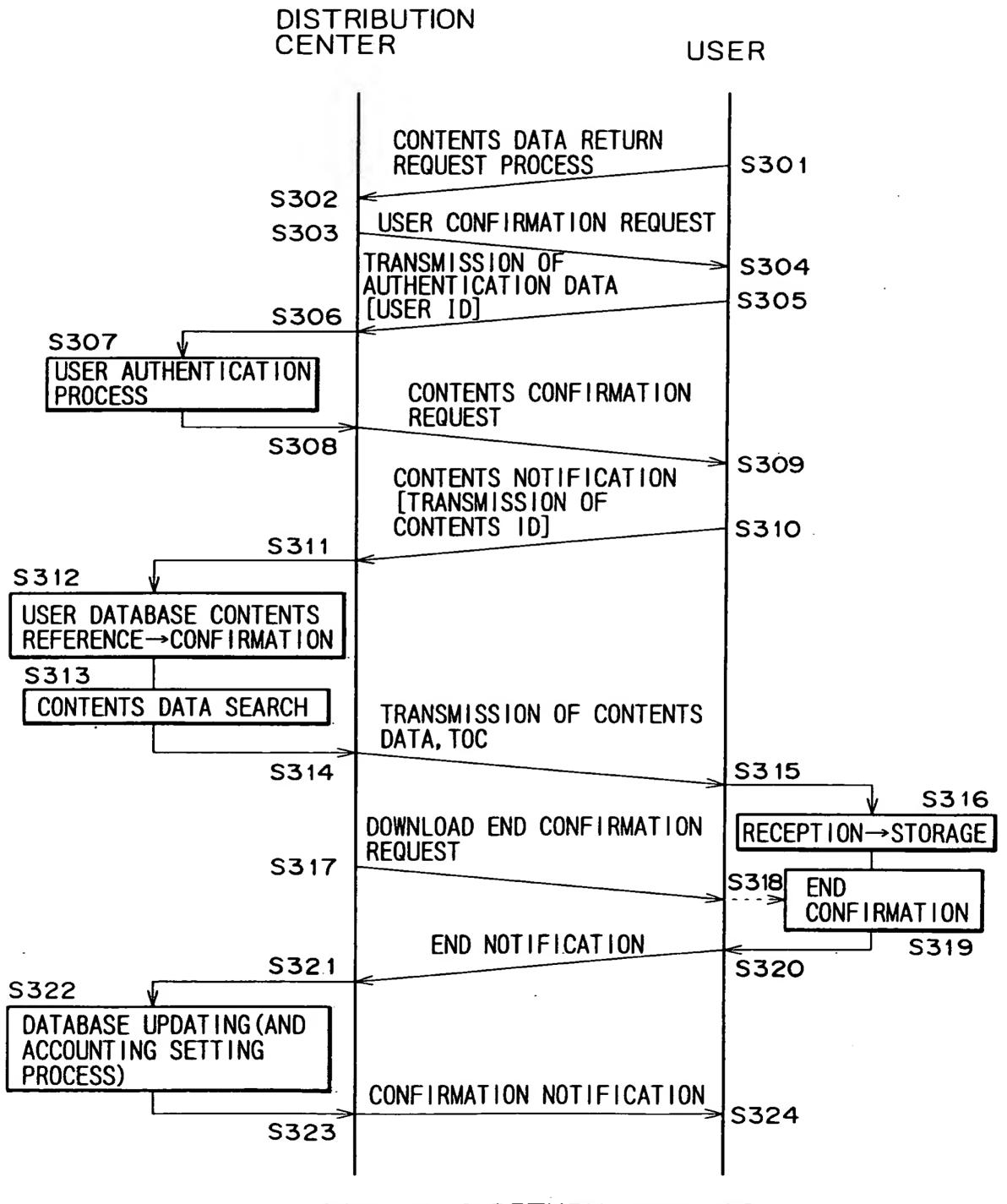
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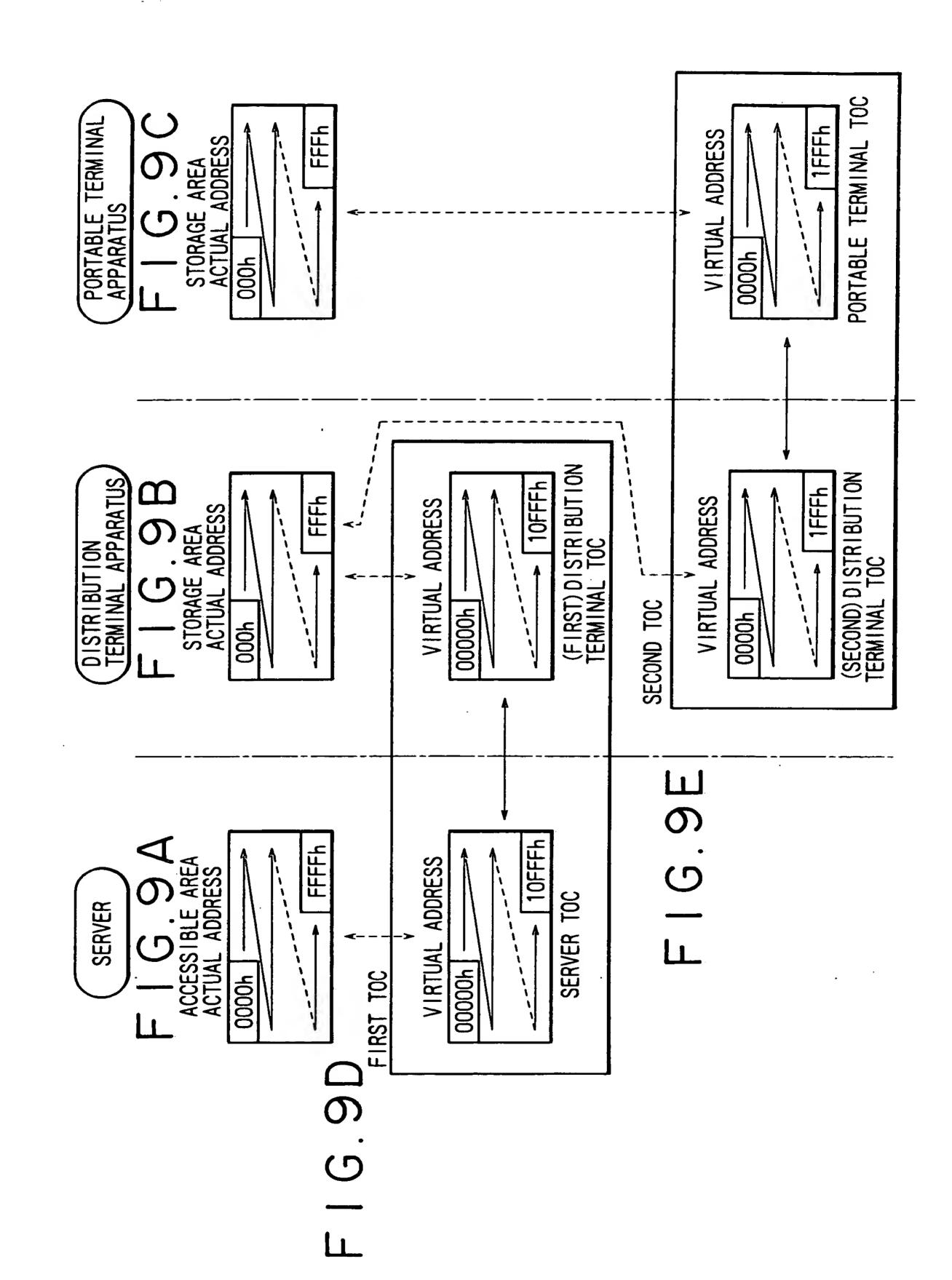
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CONTENTS RETURN PROCESS

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STRUCTURE OF FIRST TOC

	USE	R ID	
SERVE	R ID	DISTRIBU TERMINAL	
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
SERVER	TOC	(FIRST) DIST TERMINAL TO	

F I G.11

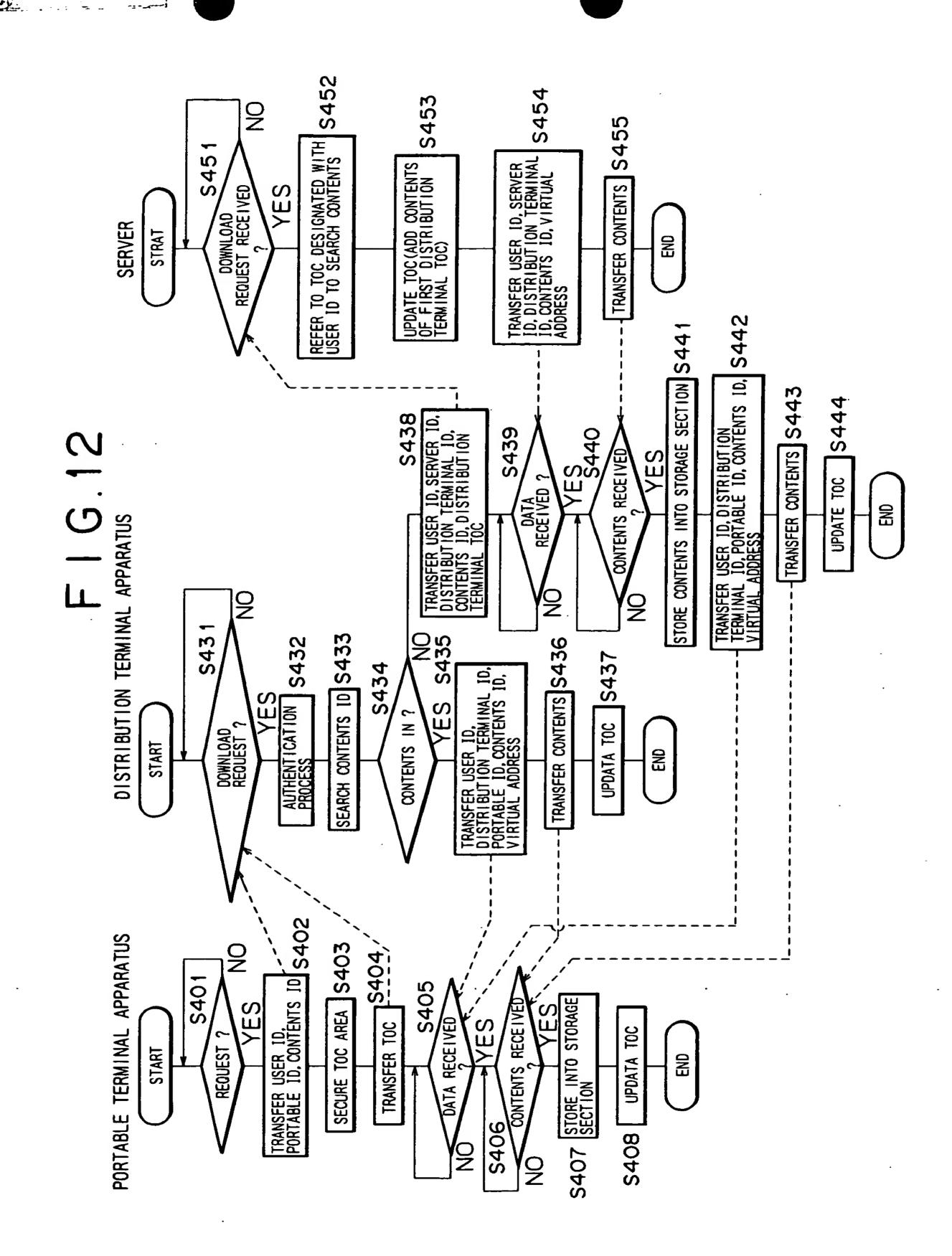
STRUCTURE OF SECOND TOC

	USE	RID	•
DISTRIB TERMINA		PORTABL TERMINA	
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
(SECOND) DIS	TDIDLITION	PORTAB	

(SECOND) DISTRIBUTION TERMINAL TOC

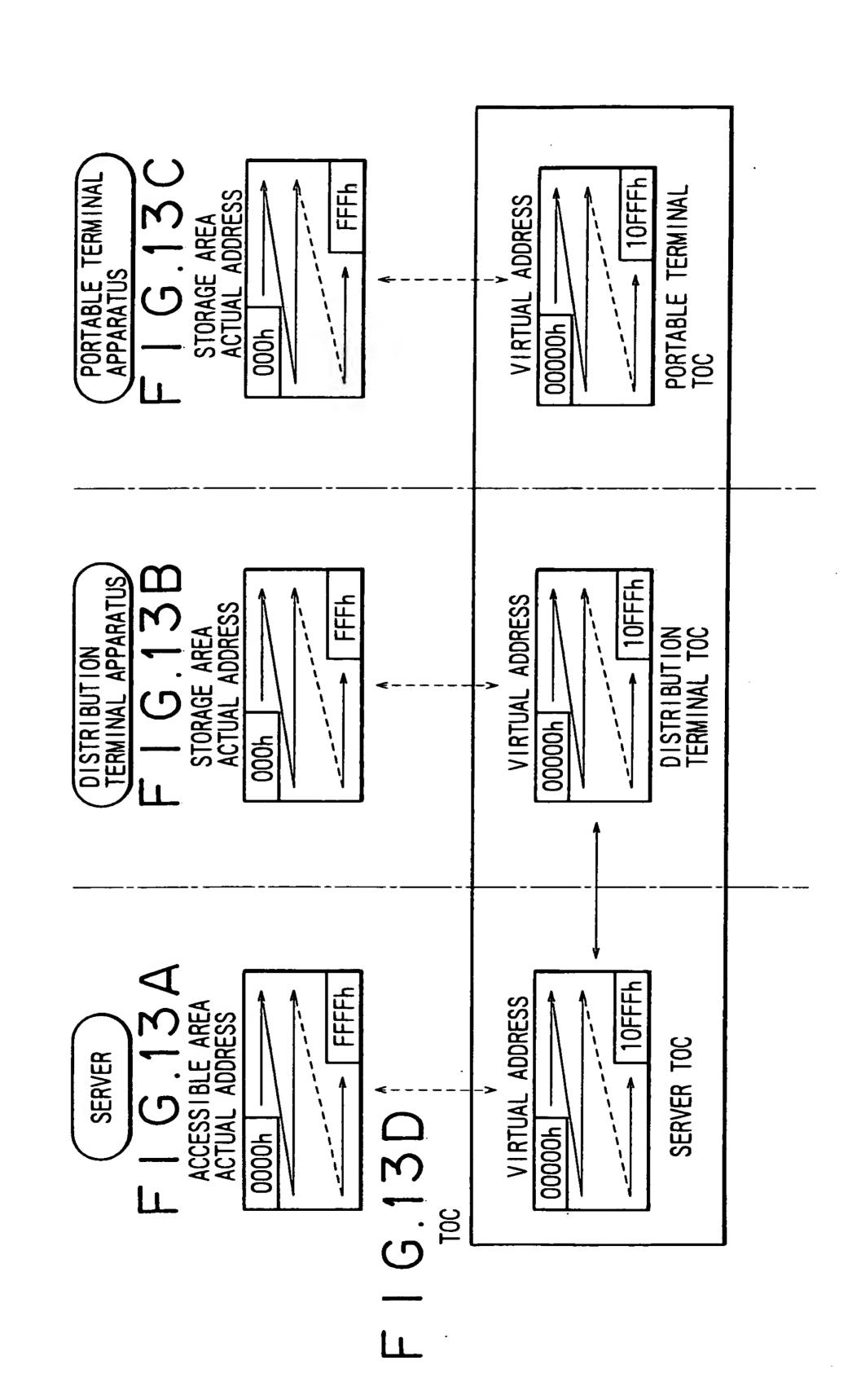
PORTABLE TERMINAL TOC SIS SUBCLASE

· MERRONET



STROVET.

SS SUBCLASS



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F 1 G. 14

S. E.B.

STRUCTURE OF TOC

			5		
		USER ID		•	
SERVER ID	ER ID	DISTRIBUTION TERMINAL ID	NOIT	PORTABLE TERMINAL ID	.E . IO
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS 1D	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS	CONTENTS ID	VIRTUAL ADDRESS
CONTENTS ID VIRTUAL ADDRESS	VIRTUAL ADDRESS	CONTENTS ID ADDRESS	VIRTUAL ADDRESS	CONTENTS ID VIRTUAL ADDRESS	VIRTUAL ADDRESS
	/				

PORTABLE TERMINAL TOC

V DISTRIBUTION TERMINAL TOC

SERVER TOC

L. SIS SUBCLASS

THRONES

F I G.15

